INTERNATIONAL SEARCH REPORT

International application No.

PCT/AU2005/000041

Α.	CLASSIFICATION OF SUBJECT MAT	TER							
Int. Cl. 7:	A61K 38/16, A61M 37/02								
According to I	International Patent Classification (IPC) or	r to bot	h national classification and IPC						
	FIELDS SEARCHED								
Minimum docur	mentation searched (classification system follo	wed by	classification symbols)						
Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched									
Electronic data base consulted during the international search (name of data base and, where practicable, search terms used) WPIDS, ChemAbs, Medline, Biosis: cpn 10, chaperonin 10, hsp 10, heat shock protein 10, groes, early pregnancy factor, tlr, toll like receptor, agonist, lipoteichoic, lps, lipopolsaccharide, lipopeptide, lipopolypeptide, lipoprotein, immunomodulate, cytokine, chemokine, il6, interleukin 6, il10, interleukin 10, tnf, tumor necrosis factor, rantes, tgf, transforming growth factor									
C. 1	DOCUMENTS CONSIDERED TO BE RELE	VANT							
Category*	Citation of document, with indication, w	Relevant to claim No.							
X	Ragno S et al, "A synthetic 10-kD h tuberculosis modulates adjuvant artl 1996, 103:384-390 whole of document	1-29							
x	1-29								
X Further documents are listed in the continuation of Box C X See patent family annex									
"A" documen not consi "E" earlier ap	categories of cited documents: at defining the general state of the art which is idered to be of particular relevance pplication or patent but published on or after the onal filing date	later document published after the international filing date or preconflict with the application but cited to understand the princip underlying the invention document of particular relevance; the claimed invention cannot or cannot be considered to involve an inventive step when the	le or theory be considered novel						
or which is cited to establish the publication date of invo		one coment of particular relevance; the claimed invention cannot be considered to volve an inventive step when the document is combined with one or more other ich documents, such combination being obvious to a person skilled in the art							
"O" doggment referring to an oral disclosure use exhibition		document member of the same patent family							
	nt published prior to the international filing date than the priority date claimed								
Date of the actual completion of the international search Date of mailing of the international search report									
8 February 2 Name and maili	005 ing address of the ISA/AU	Authorized officer							
AUSTRALIAN PO BOX 200, V	PATENT OFFICE WODEN ACT 2606, AUSTRALIA	GARETH COOK	•						
Facsimile No. (pct@ipaustralia.gov.au (02) 6285 3929		Telephone No: (02) 6283 2541						

International application No.
PCT/AU2005/000041

C (Continuat		Relevant to
Category*	Citation of document, with indication, where appropriate, of the relevant passages	claim No.
	Zhang B et al, "Early pregnancy factor treatment suppresses the inflammatory response and adhesion molecule expression in the spinal cord of SJL/J mice with experimental autoimmune encephalomyelitis and the delayed-type hypersensitivity reaction to trinitrochlorobenzene in normal BALB/c mice", Journal of Neurological Sciences,	
x	2003, 212:37-46 whole of document	1-29
P, X	WO 2004/041300 A (CBio Limited) 21 May 2004 whole of document	1-29
Ι,Λ		
P, X	WO 2004/041304 A (Helperby Therapeutics Limited) 21 May 2004 whole of document	1-29
A	WO 2002/040038 A (St George's Enterprises Limited) 23 May 2002 whole of document	
A	WO 1995/015338 A (University of Queensland) 8 June 1995 whole of document	
A	Harness J et al, "A protective effect of early pregnancy factor on experimental autoimmume encephalomyelitis induced in Lewis rats by inoculation with myelin basic protein", Journal of the Neurological Sciences, 2003, 216:33-41 whole of document	
A	Morton H et al, "Production of a recombinant form of early pregnancy factor that can prolong allogeneic skin graft survival time in rats", <i>Immunology and Cell Biology</i> , 2000, 78:603-607 whole of document	
A	Retzlaff C et al, "Bacterial Heat Shock Proteins Directly Induce Cytokine mRNA and Interleukin-1 Secretion in Macrophage Cultures", Infection and Immunity, 1994, 62(12):5689-5693	
Α	whole of document	
	•	

INTERNATIONAL SEARCH REPORT

Information on patent family members

International application No. PCT/AU2005/000041

This Annex lists the known "A" publication level patent family members relating to the patent documents cited in the above-mentioned international search report. The Australian Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

Patent Document Cited in Search Report		Patent Family Member							
wo	1995/015338	AU	11034/95	EP	733 071	US	6 117 421		
		AU	11036/95	JР	2004067698	US	6 417 334		
		CA	2 176 948	NZ	276 670	US	2003175280		
		CA	2 177 179	NZ	276 672	wo	1995/015339		
		EP	731 811	US	6 113 899				
WO 2	2002/040038	ΑU	15117/02	EP	1 333 840	US	2004127438		
		AU	15123/02	EP	1 333 841	US	2004132163		
		ΑŬ	23817/02	GB	2 389 852	wo	2002040037		
		CA	2 429 894	GB	2 390 366	wo	2002040517		
		CA	2 429 897	NZ	525 859				
wo	2004/041300	AU	2003277992						
wo	2004/041304	AU	2003279454	GB	2 391 477		•		

Due to data integration issues this family listing may not include 10 digit Australian applications filed since May 2001.

END OF ANNEX